§ 660.410

both, for all salmon species in the portion of the fishery management area to which the quota applies as of the date the quota is projected to be reached.

- (2) Rescission of automatic closure. If a fishery is closed under a quota before the end of a scheduled season based on overestimate of actual catch, NMFS will reopen that fishery in as timely a manner as possible for all or part of the remaining original season provided NMFS finds that a reopening of the fishery is consistent with the management objectives for the affected species and the additional open period is no less than 24 hours. The season will be reopened by an inseason action issued under §660.411.
- (3) Adjustment for error in preseason estimates. NMFS may, by an inseason action issued under §660.411, make appropriate changes in relevant seasons or quotas if a significant computational error or errors made in calculating preseason estimates of salmon abundance are identified, provided that such correction can be made in a timely manner to affect the involved fishery without disrupting the capacity to meet the objectives of the fishery management plan.
- (b) Flexible inseason management provisions. (1) The Regional Director will consult with the Chairman of the Council and the appropriate State Directors prior to taking any of the following flexible inseason management provisions, which include, but are not limited to, the following:
- (i) Modification of quotas and/or fishing seasons.
- (ii) Modification of the species that may be caught and landed during specific seasons and the establishment or modification of limited retention regulations.

- (iii) Modification of recreational bag limits and recreational fishing days per calendar week.
- (iv) Establishment or modification of gear restrictions.
- (v) Modification of boundaries, including landing boundaries, and establishment of closed areas.
- (2) Fishery managers must determine that any inseason adjustment in management measures is consistent with fishery regimes established by the U.S.-Canada Pacific Salmon Commission, ocean escapement goals, conservation of the salmon resource, any adjudicated Indian fishing rights, and the ocean allocation scheme in the fishery management plan. All inseason adjustments will be based on consideration of the following factors:
 - (i) Predicted sizes of salmon runs.
- (ii) Harvest quotas and hooking mortality limits for the area and total allowable impact limitations, if applicable.
- (iii) Amount of commercial, recreational, and treaty Indian catch for each species in the area to date.
- (iv) Amount of commercial, recreational, and treaty Indian fishing effort in the area to date.
- (v) Estimated average daily catch per fisherman.
- (vi) Predicted fishing effort for the area to the end of the scheduled season. (vii) Other factors, as appropriate.

§660.410 Escapement goals.

(a) Current escapement goals. The following specific escapement goals are in effect. Annual management objectives for Washington coastal fall, spring, and summer chinook; Puget Sound chinook; Washington coastal coho; and Puget Sound coho are developed through fixed procedures established in the U.S. District Court.

SUMMARY OF SPECIFIC MANAGEMENT GOALS FOR STOCKS IN THE SALMON MANAGEMENT UNIT

System	Spawning ¹ escapement goal
Sacramento River Fall Chinook ² Klamath River Fall Chinook	122,000 to 180,000 for natural and hatchery Between 33 and 34 percent of the potential adult natural spawners, but no fewer than 35,000 naturally spawning adults in any one year. ³ The brood escapement rate will average 33 to 34 percent over the long term. The escapement rate for each brood may vary from the 33 to 34 percent in order to achieve the required tribal/non-tribal annual allocation.
Oregon Coastal Chinook	150 000 to 200 000 natural

SUMMARY OF SPECIFIC MANAGEMENT GOALS FOR STOCKS IN THE SALMON MANAGEMENT UNIT-Continued

System	Spawning ¹ escapement goal
Columbia River Chinook: Upper River Fall Upper River Summer Upper River Spring Lower River Spring (Willamette River) Oregon Coastal Coho	40,000 bright adults above McNary Dam. 80,000 to 90,000 adults above Bonneville Dam. 100,000 to 200,000 adults above Bonneville Dam. 30,000 to 45,000 based on run size Oregon coastal natural (OCN) coho spawning escapement is based on an aggregate density of 42 naturally spawning adults per mile in standard index survey areas 4
Puget Sound Pink	900,000 natural. 300,000 to Lake Washington. 65,000 over Priest Rapids.

¹Represents adult natural spawning escapement goal for viable natural stocks or adult hatchery return goal for stocks man-

- (b) Modification of escapement goals. NMFS is authorized, through an action issued under §660.411, to modify an escapement goal if-
- (1) A comprehensive technical review of the best scientific information available provides conclusive evidence that, in the view of the Council and the Technical Team, justifies Salmon modification of an escapement goal;
- (2) For Oregon coastal chinook, specific goals are developed within the overall goal for north coast and south coast stocks; or
- (3) Action by a Federal court indithat modification escapement goal is appropriate.

§660.411 Notification and publication procedures

- (a) Notification and effective dates. (1) Annual and certain other actions taken under §§ 660.408 and 660.410 will be implemented by an action published in the FEDERAL REGISTER, and will be effective upon filing, unless a later time is specified in the action.
- (2) Inseason actions taken under §660.409 will be by actual notice available from telephone hotlines and USCG broadcasts, as specified annually. Inseason actions will also be published in the FEDERAL REGISTER as soon as practicable. Inseason actions will be effective from the time specified in the actual notice of the action (telephone hotlines and USCG broadcasts), or at the time the inseason action published

in the FEDERAL REGISTER is effective. whichever comes first.

- (3) Any action issued under this section will remain in effect until the expiration date stated in the action or until rescinded, modified, or superseded. However, no inseason action has any effect beyond the end of the calendar year in which it is issued.
- (b) Public comment. If time allows, NMFS will invite public comment prior to the effective date of any action published in the FEDERAL REGISTER. If NMFS determines, for good cause, that an action must be filed without affording a prior opportunity for public comment, public comments on the action will be received by NMFS for a period of 15 days after filing of the action with the Office of the Federal Register.
- (c) Availability of data. The Regional Director will compile in aggregate form all data and other information relevant to the action being taken and will make them available for public review during normal office hours at the Northwest Region, NMFS. For actions affecting fisheries occurring primarily or exclusively in the fishery management area seaward of California, information relevant to the action also will be made available for public review during normal office hours at the Southwest Region, NMFS.

¹ Represents adult natural spawning escapement goal for vision matter states and for artificial production.

² Includes upper and lower river components.

³ The minimum escapement floor of 35,000 naturally spawning adults may be modified only by amendment to the FMP.

⁴ At OCN stock sizes below 125 percent of the annual numerical escapement goal, an exploitation rate of up to 20 percent will be allowed for incidental impacts of the combined ocean troll, sport, and freshwater fisheries. At OCN spawning escapements of 28 or fewer adults per mile, an exploitation rate of up to 20 percent may be allowed to provide only minimum incidental harvest to prosecute other fisheries, provided the rate chosen will cause no irreparable harm to the OCN stock.

⁵ These stocks represent a negligible component of the Washington ocean harvest.